

Jay, Michael

From: Whitworth, Steve C <SWhitworth@ameren.com>
Sent: Tuesday, February 16, 2016 5:59 PM
To: Moore, Kyra <kyra.moore@dnr.mo.gov> (kyra.moore@dnr.mo.gov); Jay, Michael
Subject: SO2 Ambient Air Quality - Labadie Energy Center
Attachments: Ameren SO2 Characterization Update Submittal_02162016.pdf; Low Wind Speed Model Evaluation Study Report_16feb16_v2.pdf; Labadie SO2 Characterization Update_09feb16.pdf

Kyra and Mike – Ameren submits the attached information related to the modeling and monitoring characterization for ambient SO2 concentrations in the vicinity of the Labadie Energy Center.

Also note that a hard copy of this submittal will be sent to you via overnight delivery.

Please contact me at your convenience if you have questions related to this submittal.

Best Regards,

Steve

.....

STEVEN C. WHITWORTH
Senior Director
Environmental Policy and Analysis

T 314.554.4908
C 314.488.6460
F 314.554.4182
E SWhitworth@ameren.com

.....

Ameren Services
1901 Chouteau Avenue
PO Box 66149, MC 602
St. Louis, MO 63166-6149
Ameren.com

Please consider the environment before printing this e-mail.

The information contained in this message may be privileged and/or confidential and protected from disclosure. If the reader of this message is not the intended recipient, or an employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. Note that any views or opinions presented in this message are solely those of the author and do not necessarily represent those of Ameren. All e-mails are subject to monitoring and archival. Finally, the recipient should check this message and any attachments for the presence of viruses. Ameren accepts no liability for any damage caused by any virus transmitted by this e-mail. If you have received this in error, please notify the sender immediately by replying to the message and deleting the material from any computer. Ameren Corporation